



MISSOURI DEPARTMENT OF NATURAL RESOURCES
AIR POLLUTION CONTROL PROGRAM
1101 RIVERSIDE DRIVE, P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102-0176

EMISSIONS INVENTORY QUESTIONNAIRE (EIQ)
FORM 2.0C CONTROL DEVICE INFORMATION

FACILITY NAME		FIPS COUNTY NO.	PLANT NO.	YEAR OF DATA					
POINT NO.	SOURCE CLASSIFICATION CODE (SCC)	SEG. NO.	DEVICE NO.	DEVICE CODE					
CONTROL DEVICE DESCRIPTION		OPERATING STATUS <input type="checkbox"/> ACTIVE <input type="checkbox"/> INACTIVE <input type="checkbox"/> DISMANTLED							
ARE THE EMISSIONS CONTROLLED THROUGH THE STACK ONLY? <input type="checkbox"/> YES <input type="checkbox"/> NO									
STACK NOs (LIST ALL STACKS SHARING THIS CONTROL DEVICE)									
AIR POLLUTANT	PM10	SO _x	NO _x	VOC	CO	LEAD	HAP(s)	PM2.5	NH3
CAPTURE EFFICIENCY (%)									
CONTROL DEVICE EFFICIENCY (%)									
SOURCE OF EFFICIENCY (CODES)									
CAS NUMBER(S) FOR CONTROLLED HAP's									
POINT NO.	SOURCE CLASSIFICATION CODE (SCC)	SEG. NO.	DEVICE NO.	DEVICE CODE					
CONTROL DEVICE DESCRIPTION		OPERATING STATUS <input type="checkbox"/> ACTIVE <input type="checkbox"/> INACTIVE <input type="checkbox"/> DISMANTLED							
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CONTROL DEVICE EFFICIENCY (%)									
SOURCE OF EFFICIENCY (CODES)									
CAS NUMBER(S) FOR CONTROLLED HAP's									
COMBINED CONTROL EFFICIENCY		TWO CONTROL DEVICES: $CE_{tot-2} = \{CE_1 + [(CE_2/100) \times (100 - CE_1)]\} \times (CpE/100)$							
		THREE CONTROL DEVICES: $CE_{tot-3} = CE_{tot-2} + [(CE_3/100) \times (100 - CE_{tot-2})]$							
CE _{tot-x} = Combined Control Efficiency for x-number of control devices. CE _x = Control Efficiency for that number (x) control device. NOTE: CpE = Capture Efficiency of Control Device 1.									